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## Time Course Test

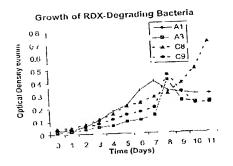


Fig. 1

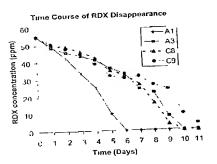
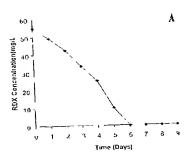


Fig. 2

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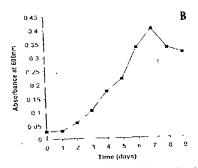


Figure 3, RDX concounation in the culture of bacteria A1 (A) and growth (B) in minimal innicial silt medium

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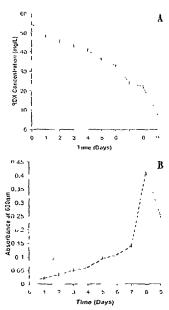


Figure 4. RDV concentration in the culture of -bacteris  $\Lambda^{3}$  (A) and growth (B) in manifestal site medium

Bars.

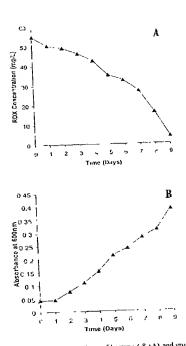


Figure 5. RDX concentration in the culture of becteria C8 (A) and growth (B) in manusal minoral salt medium.

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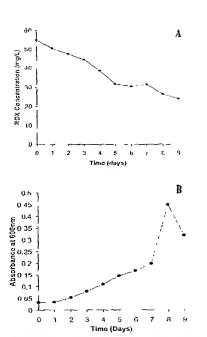


Figure 6, RDX concentration in the culture of bacteria C9 (A) and growth (B) in minimal amoral self-medium

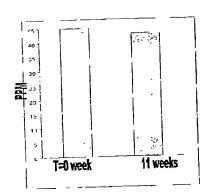


Fig 7



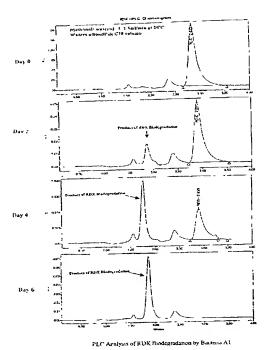
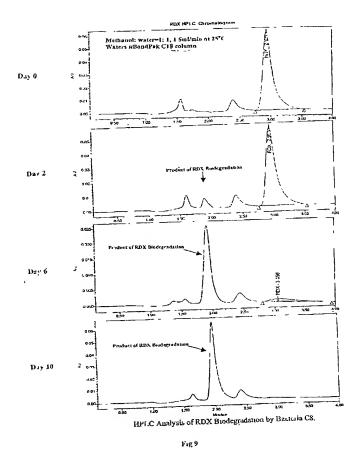
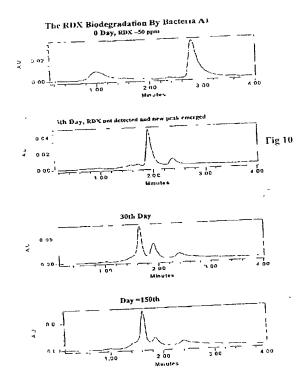


Fig 8





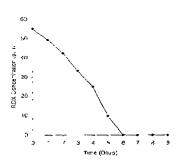


Fig. 11. Biorearchatton tane course study for RDX degradation will Rhizobiola thizobeness (AFCC designated number PTA-4710) in minimal salt wedgary with carbon source supplement (alucose 2 g per Inc.). All RDX was Jegirdee within 6 three of ment earth of Data points represent duplicate cultimes.

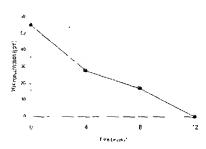


Fig. 12. The fine occurs, of RDA degradation by Cladospornim of dosporoides (ATC), 666655 in running salt medium with carbon source supplement (glucose fig. per high). Total RDA disappeared after 12-week incabation. Data points represent duply are enfures. Formaldehydo, intuite and intract were also detected in culture medio during the course of experiment which indicated consister RDA digradation.